

Pyrobaculum islandicum DNA polymerase. 14-SEP-2000.
 Amino acid sequence of a primate protein. 19-OCT-2000.
 A viral glycoprotein B envelope protein fragment. 18-JAN-2001.
 Amino acid sequence of a viral glycoprotein B envelope protein. 18-JAN-2001.
 Chlorella virus NY-2A DNA polymerase protein fragment SEQ ID NO 12. 14-DEC-2000.
 P. bursaria DNA polymerase protein fragment SEQ ID NO 13. 14-DEC-2000.
 EBV DNA polymerase protein fragment SEQ ID NO 14. 14-DEC-2000.
 Herpesvirus DNA polymerase protein fragment SEQ ID NO 15. 14-DEC-2000.
 Herpes simplex virus DNA polymerase protein fragment SEQ ID NO 16. 14-DEC-2000.
 Herpes simplex virus DNA polymerase protein fragment SEQ ID NO 17. 14-DEC-2000.
 Equine herpes virus DNA polymerase protein fragment SEQ ID NO 18. 14-DEC-2000.
 Varicella zoster virus DNA polymerase protein fragment SEQ ID NO 19. 14-DEC-2000.
 S. cerevisiae DNA polymerase protein fragment SEQ ID NO 31. 14-DEC-2000.
 S. solfataricus DNA polymerase protein fragment SEQ ID NO 33. 14-DEC-2000.
 Human fibroblast growth factor 20 SEQ ID NO: 8. 30-NOV-2000.
 Human fibroblast growth factor 2 SEQ ID NO: 4. 30-NOV-2000.
 Macaca mulatta rhadinovirus 17577 RRV R1 protein SEQ ID NO:3. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF2 protein SEQ ID NO:5. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF4 protein SEQ ID NO:7. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF6 protein SEQ ID NO:9. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF7 protein SEQ ID NO:11. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF8 protein SEQ ID NO:13. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF9 protein SEQ ID NO:15. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF10 protein SEQ ID NO:17. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF11 protein SEQ ID NO:19. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV R2 protein SEQ ID NO:21. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF70 protein SEQ ID NO:23. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV R3 protein SEQ ID NO:25. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF16 protein SEQ ID NO:27. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF17 protein SEQ ID NO:29. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF18 protein SEQ ID NO:31. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF19 protein SEQ ID NO:33. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF20 protein SEQ ID NO:35. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF21 protein SEQ ID NO:37. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF22 protein SEQ ID NO:39. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF23 protein SEQ ID NO:41. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF24 protein SEQ ID NO:43. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF25 protein SEQ ID NO:45. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF26 protein SEQ ID NO:47. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF27 protein SEQ ID NO:49. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF28 protein SEQ ID NO:51. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF29b protein SEQ ID NO:53. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF30 protein SEQ ID NO:55. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF31 protein SEQ ID NO:57. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF32 protein SEQ ID NO:59. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF33 protein SEQ ID NO:61. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF29a protein SEQ ID NO:63. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF34 protein SEQ ID NO:65. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF35 protein SEQ ID NO:67. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF36 protein SEQ ID NO:69. 18-MAY-2000.
 Macaca mulatta rhadinovirus 17577 RRV ORF37 protein SEQ ID NO:71. 18-MAY-2000.

Macaca mulatta rhadinovirus	17577	RRV ORF38	protein SEQ ID NO:73.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF39	protein SEQ ID NO:75.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF40	protein SEQ ID NO:77.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF41	protein SEQ ID NO:79.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF42	protein SEQ ID NO:81.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF43	protein SEQ ID NO:83.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF44	protein SEQ ID NO:85.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF45	protein SEQ ID NO:87.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF46	protein SEQ ID NO:89.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF47	protein SEQ ID NO:91.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF48	protein SEQ ID NO:93.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF49	protein SEQ ID NO:95.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF50	protein SEQ ID NO:97.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R4	protein SEQ ID NO:99.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R5	protein SEQ ID NO:101.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF52	protein SEQ ID NO:103.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF53	protein SEQ ID NO:105.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF54	protein SEQ ID NO:107.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF55	protein SEQ ID NO:109.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF56	protein SEQ ID NO:111.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF57	protein SEQ ID NO:113.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R6	protein SEQ ID NO:115.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R7	protein SEQ ID NO:117.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R8	protein SEQ ID NO:119.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R9	protein SEQ ID NO:121.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R10	protein SEQ ID NO:123.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R11	protein SEQ ID NO:125.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R12	protein SEQ ID NO:127.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R13	protein SEQ ID NO:129.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF58	protein SEQ ID NO:131.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF59	protein SEQ ID NO:133.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF60	protein SEQ ID NO:135.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF61	protein SEQ ID NO:137.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF62	protein SEQ ID NO:139.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF63	protein SEQ ID NO:141.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF64	protein SEQ ID NO:143.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF65	protein SEQ ID NO:145.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF66	protein SEQ ID NO:147.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF67	protein SEQ ID NO:149.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF68	protein SEQ ID NO:151.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF69	protein SEQ ID NO:153.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF71	protein SEQ ID NO:155.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF72	protein SEQ ID NO:157.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF73	protein SEQ ID NO:159.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV R15	protein SEQ ID NO:161.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF74	protein SEQ ID NO:163.	18-MAY-2000.
Macaca mulatta rhadinovirus	17577	RRV ORF75	protein SEQ ID NO:165.	18-MAY-2000.
Japanese macaque RRV ORF7 section		I protein.	18-MAY-2000.	
Japanese macaque RRV ORF7 section		II protein.	18-MAY-2000.	
Japanese macaque RRV ORF8 protein.		18-MAY-2000.		
Japanese macaque RRV ORF9 section		I protein.	18-MAY-2000.	

Japanese macaque RRV ORF9 section II protein. 18-MAY-2000.
 Japanese macaque RRV ORF10 protein. 18-MAY-2000.
 Japanese macaque RRV ORF29b protein. 18-MAY-2000.
 RRV interleukin 6 (IL-6) protein sequence SEQ ID NO:21. 18-MAY-2000.
 RRV macrophage inflammatory protein (MIP) protein sequence SEQ ID NO:23. 18-MAY-2000.
 "Human basic fibroblast growth factor (bFGF) 22.5 kD form, SEQ ID NO:1." 22-FEB-2001.
 "Human basic fibroblast growth factor (bFGF) 114 aa form, SEQ ID NO:2." 22-FEB-2001.
 Kaposi's sarcoma-associated herpesvirus KS-SM protein. 15-MAR-2001.
 Corynebacterium glutamicum MP protein sequence SEQ ID NO:990. 04-JAN-2001.
 Haemophilus influenzae essential bacterial protein SEQ ID NO:14. 15-FEB-2001.
 Human cytomegalovirus Towne strain UL70 primase. 22-AUG-2002.
 Human cytomegalovirus UL70 primase mutant. 22-AUG-2002.
 Herpes simplex virus HSV-2 UL15 antigenic protein. 10-JAN-2002.
 Herpes simplex virus (HSV2-MS-M1) mutant DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV2-186-M1) mutant DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-KOS-M1) mutant DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-F-M1) mutant DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-DJL-M1) mutant DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV2-MS) wild-type DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV2-186) wild-type DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV-KOS) wild-type DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-Patton) wild-type DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-DJL) wild-type DNA polymerase. 24-JAN-2002.
 Herpes simplex virus (HSV1-F) wild-type DNA polymerase. 24-JAN-2002.
 "Herpes simplex virus (HSV2-MS) DNA polymerase mutant, V826A." 24-JAN-2002.
 "Herpes simplex virus (HSV2-186) DNA polymerase mutant, V828A." 24-JAN-2002.
 Metallophthora prunae DNA polymerase. 14-MAR-2002.
 Corynebacterium glutamicum thymidilate synthase (thya) protein. 28-MAR-2002.
 Human colon cancer antigen protein SEQ ID NO:5703. 05-APR-2001.
 JMHV Orf21 amino acid sequence from cosmid 3 fragment 7 T7. 22-NOV-2001.
 JMHV Orf21 amino acid sequence from cosmid 3 fragment 7 SP6. 22-NOV-2001.
 JMHV Orf17 amino acid sequence from cosmid 3 fragment 5 SP6. 22-NOV-2001.
 JMHV Orf21 amino acid sequence from cosmid 3 fragment 3 T7. 22-NOV-2001.
 JMHV Orf24 amino acid sequence from cosmid 3 fragment 3 SP6. 22-NOV-2001.
 JMHV Orf7 amino acid sequence from cosmid 3 fragment 1 T7. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 1 T7 amino acid sequence. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 2 SP6 amino acid sequence. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 2 T7 amino acid sequence. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 3 SP6 amino acid sequence. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 3 T7 amino acid sequence. 22-NOV-2001.
 JMHV cosmid 3 EcORI fragment 1 kpn 1 fragment 3 T7 amino acid sequence. 22-NOV-2001.
 JMHV ORF29b amino acid sequence. 22-NOV-2001.
 JMHV ORF7 section I amino acid sequence. 22-NOV-2001.
 JMHV ORF7 section II amino acid sequence. 22-NOV-2001.
 JMHV ORF8 amino acid sequence. 22-NOV-2001.
 JMHV ORF9 section I amino acid sequence. 22-NOV-2001.
 JMHV ORF9 section II amino acid sequence. 22-NOV-2001.
 JMHV ORF10 amino acid sequence. 22-NOV-2001.
 RRV MIP protein amino acid sequence. 22-NOV-2001.
 S. epidermidis open reading frame protein sequence SEQ ID NO:426. 17-MAY-2001.
 Shrimp white spot Bacilliform virus (WSBV) protein 73. 31-MAY-2001.

C glutamicum protein fragment SEQ ID NO: 4442. 20-JUN-2001.
Escherichia coli protein sequence SEQ ID NO:374. 05-JUL-2001.
C900P predicted amino acid sequence. 12-JUL-2001.
Lactobacillus casei thymidylate synthase 1LCA. 19-SEP-2002.
"Human polypeptide, SEQ ID NO: 3929." 05-SEP-2001.
Recombinant basic fibroblast growth factor. 27-JUL-1990.
Extended recombinant basic fibroblast growth factor. 27-JUL-1990.
Angiogenic factor from human basic fibroblast growth factor. 16-MAY-1991.
Partial HVT ribonucleotide reductase large subunit RRL. 18-SEP-1991.
ICP34.5 fragment. 14-OCT-1993.
Kaposi's sarcoma associated herpesvirus major capsid protein. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus DNA packaging protein. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus thymidine kinase. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus ORF23 product. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus ORF24 product. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus virion protein. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus DNA packaging protein. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus ORF34 product. 29-FEB-1996.
Kaposi's sarcoma associated herpesvirus thymidine kinase. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus ORF23 product. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus ORF24 product. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus ORF25 product. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus virion polypeptide VP23. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus DNA packaging protein. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus DNA packaging protein. 30-MAY-1996.
Kaposi's sarcoma associated herpesvirus ORF34 product. 30-MAY-1996.
"Atlantic cod heat-labile uracil-DNA glycosylase, UNG #1." 19-JUL-2001.
"Atlantic cod heat-labile uracil-DNA glycosylase, UNG #2." 19-JUL-2001.
"Novel human secretory protein, Seq ID No 296." 13-SEP-2001.
Novel human secreted protein #1072. 25-OCT-2001.
Novel human secreted protein #1073. 25-OCT-2001.
Propionibacterium acnes immunogenic protein #5854. 01-NOV-2001.
Escherichia coli uracil DNA glycosylase (ung) polypeptide. 04-OCT-2001.
Human thymidylate synthase. 07-FEB-2002.
Haemophilus influenzae essential gene #7. 07-MAR-2002.
Epstein Barr virus DNA polymerase. 01-OCT-1996.
Herpes virus DNA polymerase PCR segment RFHV. 06-FEB-1997.
Herpes virus DNA polymerase PCR segment KSHV. 06-FEB-1997.
Herpes virus DNA polymerase PCR segment KSHV. 06-FEB-1997.
Herpes virus DNA polymerase PCR segment RFHV2. 06-FEB-1997.
Herpes virus DNA polymerase RFHV fragment. 06-FEB-1997.
Herpes virus DNA polymerase KSHV fragment. 06-FEB-1997.
Feline herpes virus type 1 truncated ORF1-encoded protein. 05-JUN-1997.
Uracil DNA glycosylase UNG2. 17-JUL-1997.
Cytosine DNA glycosylase. 17-JUL-1997.
Mutant uracil DNA glycosylase (S169A). 17-JUL-1997.
Mutant uracil DNA glycosylase (N204Q). 17-JUL-1997.
Mutant uracil DNA glycosylase (H268L). 17-JUL-1997.
Kaposi sarcoma-associated herpes virus polypeptide thymidylate synthase. 31-JUL-1997.
RFHV glycoprotein B segment. 03-APR-1997.
KSHV glycoprotein B segment. 03-APR-1997.

ID	DNBI_EBV	STANDARD;	PRT;	1128 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)"
ID	DNBI_HSVSA	STANDARD;	PRT;	1128 AA.	"DT	01-MAR-1992	(Rel.	21,	Created)"
ID	DPOL_AERPE	STANDARD;	PRT;	959 AA.	"DT	30-MAY-2000	(Rel.	39,	Created)"
ID	DPOL_SULAC	STANDARD;	PRT;	875 AA.	"DT	15-DEC-1998	(Rel.	37,	Created)"
ID	DPOL_SULOH	STANDARD;	PRT;	872 AA.	"DT	15-DEC-1998	(Rel.	37,	Created)"
ID	DPOL_SULSO	STANDARD;	PRT;	882 AA.	"DT	01-AUG-1992	(Rel.	23,	Created)"
ID	DPOL_CHVN2	STANDARD;	PRT;	913 AA.	"DT	01-APR-1993	(Rel.	25,	Created)"
ID	DPOL_CHVP1	STANDARD;	PRT;	913 AA.	"DT	01-APR-1993	(Rel.	25,	Created)"
ID	DPOL_EBV	STANDARD;	PRT;	1015 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)"
ID	DPOL_GPCMV	STANDARD;	PRT;	1094 AA.	"DT	15-DEC-1998	(Rel.	37,	Created)"
ID	DPOL_HCMVA	STANDARD;	PRT;	1242 AA.	"DT	01-AUG-1988	(Rel.	08,	Created)"
ID	DPOL_HSV11	STANDARD;	PRT;	1235 AA.	"DT	20-MAR-1987	(Rel.	04,	Created)"
ID	DPOL_HSV1A	STANDARD;	PRT;	1235 AA.	"DT	01-AUG-1988	(Rel.	08,	Created)"
ID	DPOL_HSV1K	STANDARD;	PRT;	1235 AA.	"DT	20-MAR-1987	(Rel.	04,	Created)"
ID	DPOL_HSV1S	STANDARD;	PRT;	1235 AA.	"DT	01-MAR-1989	(Rel.	10,	Created)"
ID	DPOL_HSV21	STANDARD;	PRT;	1240 AA.	"DT	01-AUG-1988	(Rel.	08,	Created)"
ID	DPOL_HSVE2	STANDARD;	PRT;	1008 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	DPOL_HSVEB	STANDARD;	PRT;	1220 AA.	"DT	01-DEC-1992	(Rel.	24,	Created)"
ID	DPOL_HSVSA	STANDARD;	PRT;	1009 AA.	"DT	01-MAR-1992	(Rel.	21,	Created)"
ID	DPOL_HSVT1	STANDARD;	PRT;	1171 AA.	"DT	16-OCT-2001	(Rel.	40,	Created)"
ID	DPOL_HSVT2	STANDARD;	PRT;	1171 AA.	"DT	16-OCT-2001	(Rel.	40,	Created)"
ID	DPOL_MCMVS	STANDARD;	PRT;	1097 AA.	"DT	01-AUG-1992	(Rel.	23,	Created)"
ID	DPOL_RCMVM	STANDARD;	PRT;	1173 AA.	"DT	15-DEC-1998	(Rel.	37,	Created)"
ID	DPOL_RHCM6	STANDARD;	PRT;	1035 AA.	"DT	15-DEC-1998	(Rel.	37,	Created)"
ID	DPOL_VZVD	STANDARD;	PRT;	1194 AA.	"DT	01-MAR-1989	(Rel.	10,	Created)"
ID	DPOL_YEAST	STANDARD;	PRT;	1504 AA.	"DT	01-JAN-1990	(Rel.	13,	Created)"
ID	DRT1_ARATH	STANDARD;	PRT;	519 AA.	"DT	01-NOV-1995	(Rel.	32,	Created)"
ID	DRT2_ARATH	STANDARD;	PRT;	518 AA.	"DT	01-NOV-1995	(Rel.	32,	Created)"
ID	DRTS_CRIFA	STANDARD;	PRT;	515 AA.	"DT	01-NOV-1997	(Rel.	35,	Created)"
ID	DRTS_DAUCA	STANDARD;	PRT;	528 AA.	"DT	01-NOV-1995	(Rel.	32,	Created)"
ID	DRTS_LEIAM	STANDARD;	PRT;	520 AA.	"DT	01-APR-1990	(Rel.	14,	Created)"
ID	DRTS_LEIMA	STANDARD;	PRT;	520 AA.	"DT	01-APR-1988	(Rel.	07,	Created)"
ID	DRTS_MAIZE	STANDARD;	PRT;	521 AA.	"DT	30-MAY-2000	(Rel.	39,	Created)"
ID	DRTS_PARTE	STANDARD;	PRT;	462 AA.	"DT	01-NOV-1997	(Rel.	35,	Created)"
ID	DRTS_SOYBN	STANDARD;	PRT;	530 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	DRTS_TRYBB	STANDARD;	PRT;	527 AA.	"DT	01-NOV-1997	(Rel.	35,	Created)"
ID	DRTS_TRYCR	STANDARD;	PRT;	521 AA.	"DT	01-NOV-1997	(Rel.	35,	Created)"
ID	EXON_EBV	STANDARD;	PRT;	470 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)"
ID	EXON_HSVSA	STANDARD;	PRT;	483 AA.	"DT	01-APR-1993	(Rel.	25,	Created)"
ID	GPC2_RAT	STANDARD;	PRT;	579 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	HELI_EBV	STANDARD;	PRT;	809 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)"
ID	HELI_HSV2H	STANDARD;	PRT;	881 AA.	"DT	01-DEC-1992	(Rel.	24,	Created)"
ID	HELI_HSV6U	STANDARD;	PRT;	824 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	HELI_HSV6Z	STANDARD;	PRT;	824 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	HELI_HSV7J	STANDARD;	PRT;	820 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)"
ID	HELI_HSVEB	STANDARD;	PRT;	881 AA.	"DT	01-DEC-1992	(Rel.	24,	Created)"
ID	HELI_HSVSA	STANDARD;	PRT;	781 AA.	"DT	01-APR-1993	(Rel.	25,	Created)"
ID	HELI_VZVD	STANDARD;	PRT;	881 AA.	"DT	01-MAR-1989	(Rel.	10,	Created)"
ID	ODO2_AZOVI	STANDARD;	PRT;	398 AA.	"DT	01-FEB-1991	(Rel.	17,	Created)"
ID	OX2G_HUMAN	STANDARD;	PRT;	278 AA.	"DT	01-FEB-1995	(Rel.	31,	Created)"
ID	OX2V_KSHV	STANDARD;	PRT;	271 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)"

ID	PRTF_HCMVA	STANDARD;	PRT;	850 AA.	"DT	01-AUG-1990	(Rel. 15,	Created)"
ID	PRTF_HSV7J	STANDARD;	PRT;	721 AA.	"DT	01-OCT-1996	(Rel. 34,	Created)"
ID	PRTF_HSVSA	STANDARD;	PRT;	679 AA.	"DT	01-MAR-1992	(Rel. 21,	Created)"
ID	PRTF_MCMVS	STANDARD;	PRT;	798 AA.	"DT	01-APR-1993	(Rel. 25,	Created)"
ID	RIR1_EBV	STANDARD;	PRT;	826 AA.	"DT	21-JUL-1986	(Rel. 01,	Created)"
ID	RIR1_HSVBC	STANDARD;	PRT;	787 AA.	"DT	01-OCT-1996	(Rel. 34,	Created)"
ID	RIR1_HSVEB	STANDARD;	PRT;	790 AA.	"DT	01-DEC-1992	(Rel. 24,	Created)"
ID	RIR1_HSVSA	STANDARD;	PRT;	767 AA.	"DT	01-APR-1993	(Rel. 25,	Created)"
ID	RIR1_VZVD	STANDARD;	PRT;	775 AA.	"DT	01-MAR-1989	(Rel. 10,	Created)"
ID	RIR2_EBV	STANDARD;	PRT;	302 AA.	"DT	21-JUL-1986	(Rel. 01,	Created)"
ID	RIR2_HSVSA	STANDARD;	PRT;	305 AA.	"DT	01-APR-1993	(Rel. 25,	Created)"
ID	SFR5_HUMAN	STANDARD;	PRT;	272 AA.	"DT	15-DEC-1998	(Rel. 37,	Created)"
ID	SFR5_MOUSE	STANDARD;	PRT;	270 AA.	"DT	15-DEC-1998	(Rel. 37,	Created)"
ID	SFR5_RAT	STANDARD;	PRT;	269 AA.	"DT	01-NOV-1995	(Rel. 32,	Created)"
ID	TEGU_HSVSA	STANDARD;	PRT;	2469 AA.	"DT	01-APR-1993	(Rel. 25,	Created)"
ID	TYSB_BACAM	STANDARD;	PRT;	264 AA.	"DT	01-OCT-1996	(Rel. 34,	Created)"
ID	TYSB_BACSU	STANDARD;	PRT;	264 AA.	"DT	01-JUL-1989	(Rel. 11,	Created)"
ID	TYSS_AGABI	STANDARD;	PRT;	296 AA.	"DT	16-OCT-2001	(Rel. 40,	Created)"
ID	TYSS_AGR15	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_BACHD	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_BRUME	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_CANAL	STANDARD;	PRT;	314 AA.	"DT	01-OCT-1989	(Rel. 12,	Created)"
ID	TYSS_COREF	STANDARD;	PRT;	267 AA.	"DT	15-SEP-2003	(Rel. 42,	Created)"
ID	TYSS_CORGL	STANDARD;	PRT;	266 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_CRYNE	STANDARD;	PRT;	317 AA.	"DT	01-NOV-1995	(Rel. 32,	Created)"
ID	TYSS_DROME	STANDARD;	PRT;	321 AA.	"DT	30-MAY-2000	(Rel. 39,	Created)"
ID	TYSS_HSVAT	STANDARD;	PRT;	290 AA.	"DT	01-OCT-1989	(Rel. 12,	Created)"
ID	TYSS_HSVE2	STANDARD;	PRT;	289 AA.	"DT	30-MAY-2000	(Rel. 39,	Created)"
ID	TYSS_HSVSA	STANDARD;	PRT;	294 AA.	"DT	01-JAN-1988	(Rel. 06,	Created)"
ID	TYSS_HUMAN	STANDARD;	PRT;	312 AA.	"DT	13-AUG-1987	(Rel. 05,	Created)"
ID	TYSS_KSHV	STANDARD;	PRT;	337 AA.	"DT	30-MAY-2000	(Rel. 39,	Created)"
ID	TYSS_METFL	STANDARD;	PRT;	264 AA.	"DT	15-SEP-2003	(Rel. 42,	Created)"
ID	TYSS_MOUSE	STANDARD;	PRT;	307 AA.	"DT	01-APR-1988	(Rel. 07,	Created)"
ID	TYSS_MYCLE	STANDARD;	PRT;	266 AA.	"DT	16-OCT-2001	(Rel. 40,	Created)"
ID	TYSS_MYCTU	STANDARD;	PRT;	263 AA.	"DT	30-MAY-2000	(Rel. 39,	Created)"
ID	TYSS_NEIGO	STANDARD;	PRT;	265 AA.	"DT	30-MAY-2000	(Rel. 39,	Created)"
ID	TYSS_NEIMA	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_NEIMB	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_PNECA	STANDARD;	PRT;	297 AA.	"DT	01-JAN-1990	(Rel. 13,	Created)"
ID	TYSS_PSEAE	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_RALSO	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_RAT	STANDARD;	PRT;	307 AA.	"DT	01-NOV-1995	(Rel. 32,	Created)"
ID	TYSS_RHILO	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_RHIME	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_VZVD	STANDARD;	PRT;	301 AA.	"DT	01-MAR-1989	(Rel. 10,	Created)"
ID	TYSS_XANAC	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_XANCP	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_XYLFA	STANDARD;	PRT;	264 AA.	"DT	28-FEB-2003	(Rel. 41,	Created)"
ID	TYSS_YEAST	STANDARD;	PRT;	304 AA.	"DT	01-JAN-1988	(Rel. 06,	Created)"
ID	UL06_EBV	STANDARD;	PRT;	613 AA.	"DT	21-JUL-1986	(Rel. 01,	Created)"
ID	UL06_HSVEB	STANDARD;	PRT;	753 AA.	"DT	01-DEC-1992	(Rel. 24,	Created)"

ID	UL06_HSVSA	STANDARD;	PRT;	563 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL17_EBV	STANDARD;	PRT;	507 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)	"
ID	UL25_HSVSA	STANDARD;	PRT;	543 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL31_HSVSA	STANDARD;	PRT;	261 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL32_HSVSA	STANDARD;	PRT;	436 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL34_HSVSA	STANDARD;	PRT;	235 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL52_EBV	STANDARD;	PRT;	874 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)	"
ID	UL52_HSVSA	STANDARD;	PRT;	835 AA.	"DT	01-JAN-1990	(Rel.	13,	Created)	"
ID	UL70_HCMVA	STANDARD;	PRT;	1062 AA.	"DT	01-AUG-1990	(Rel.	15,	Created)	"
ID	UL87_EBV	STANDARD;	PRT;	575 AA.	"DT	01-MAY-1992	(Rel.	22,	Created)	"
ID	UL87_HSVSA	STANDARD;	PRT;	731 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UL92_HSVSA	STANDARD;	PRT;	208 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UNG1_LISIN	STANDARD;	PRT;	221 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG1_LISMO	STANDARD;	PRT;	221 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG2_LISIN	STANDARD;	PRT;	224 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG2_LISMO	STANDARD;	PRT;	224 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_AGR5	STANDARD;	PRT;	241 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_BACHD	STANDARD;	PRT;	224 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_BACSU	STANDARD;	PRT;	225 AA.	"DT	16-OCT-2001	(Rel.	40,	Created)	"
ID	UNG_BUCAI	STANDARD;	PRT;	220 AA.	"DT	15-SEP-2003	(Rel.	42,	Created)	"
ID	UNG_BUCBP	STANDARD;	PRT;	224 AA.	"DT	16-OCT-2001	(Rel.	40,	Created)	"
ID	UNG_CHLMU	STANDARD;	PRT;	229 AA.	"DT	30-MAY-2000	(Rel.	39,	Created)	"
ID	UNG_CHLTR	STANDARD;	PRT;	229 AA.	"DT	30-MAY-2000	(Rel.	39,	Created)	"
ID	UNG_CLOPE	STANDARD;	PRT;	225 AA.	"DT	01-OCT-1989	(Rel.	12,	Created)	"
ID	UNG_EBV	STANDARD;	PRT;	255 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_ECO57	STANDARD;	PRT;	228 AA.	"DT	15-SEP-2003	(Rel.	42,	Created)	"
ID	UNG_ECOL6	STANDARD;	PRT;	227 AA.	"DT	15-SEP-2003	(Rel.	42,	Created)	"
ID	UNG_ECOLI	STANDARD;	PRT;	228 AA.	"DT	01-OCT-1989	(Rel.	12,	Created)	"
ID	UNG_HAEIN	STANDARD;	PRT;	219 AA.	"DT	01-NOV-1995	(Rel.	32,	Created)	"
ID	UNG_HELPT	STANDARD;	PRT;	233 AA.	"DT	30-MAY-2000	(Rel.	39,	Created)	"
ID	UNG_HELPT	STANDARD;	PRT;	233 AA.	"DT	15-JUL-1998	(Rel.	36,	Created)	"
ID	UNG_HSV6U	STANDARD;	PRT;	255 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)	"
ID	UNG_HSV6Z	STANDARD;	PRT;	255 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)	"
ID	UNG_HSVBC	STANDARD;	PRT;	204 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)	"
ID	UNG_HSVE2	STANDARD;	PRT;	255 AA.	"DT	01-OCT-1996	(Rel.	34,	Created)	"
ID	UNG_HSVSA	STANDARD;	PRT;	252 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UNG_HUMAN	STANDARD;	PRT;	304 AA.	"DT	01-JAN-1990	(Rel.	13,	Created)	"
ID	UNG_MOUSE	STANDARD;	PRT;	295 AA.	"DT	01-NOV-1997	(Rel.	35,	Created)	"
ID	UNG_PSEDE	STANDARD;	PRT;	217 AA.	"DT	01-APR-1993	(Rel.	25,	Created)	"
ID	UNG_RHIME	STANDARD;	PRT;	241 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_SALTY	STANDARD;	PRT;	228 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_STAM	STANDARD;	PRT;	218 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_STRPN	STANDARD;	PRT;	217 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_UREPA	STANDARD;	PRT;	212 AA.	"DT	01-NOV-1991	(Rel.	20,	Created)	"
ID	UNG_VIBCH	STANDARD;	PRT;	226 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_VIBPA	STANDARD;	PRT;	226 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_VIBVU	STANDARD;	PRT;	226 AA.	"DT	15-SEP-2003	(Rel.	42,	Created)	"
ID	UNG_XANAC	STANDARD;	PRT;	241 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_XYLFA	STANDARD;	PRT;	256 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	UNG_YERPE	STANDARD;	PRT;	228 AA.	"DT	28-FEB-2003	(Rel.	41,	Created)	"
ID	VCAP_EBV	STANDARD;	PRT;	1381 AA.	"DT	21-JUL-1986	(Rel.	01,	Created)	"

ID	VCAP_HSVSA	STANDARD;	PRT;	1371 AA.	"DT	01-APR-1993	(Rel. 25, Created)	"
ID	VGLB_HSVSA	STANDARD;	PRT;	808 AA.	"DT	01-MAR-1992	(Rel. 21, Created)	"
ID	VGLM_HSVSA	STANDARD;	PRT;	366 AA.	"DT	01-APR-1993	(Rel. 25, Created)	"
ID	VP03_HSVSA	STANDARD;	PRT;	1246 AA.	"DT	01-APR-1993	(Rel. 25, Created)	"
ID	VP40_HSVE2	STANDARD;	PRT;	643 AA.	"DT	01-OCT-1996	(Rel. 34, Created)	"
ID	VP40_HSVSA	STANDARD;	PRT;	475 AA.	"DT	01-APR-1993	(Rel. 25, Created)	"
ID	VTER_EBV	STANDARD;	PRT;	690 AA.	"DT	21-JUL-1986	(Rel. 01, Created)	"
ID	VTER_HSV11	STANDARD;	PRT;	735 AA.	"DT	20-MAR-1987	(Rel. 04, Created)	"
ID	VTER_HSVEB	STANDARD;	PRT;	734 AA.	"DT	01-DEC-1992	(Rel. 24, Created)	"
ID	VTER_HSVSA	STANDARD;	PRT;	683 AA.	"DT	01-APR-1993	(Rel. 25, Created)	"

DE Transactivator. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 34.8 kDa protein (ORF49). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 43.4 kDa protein (ORF48). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Glycoprotein L. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Uracil DNA glucosidase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 37.1 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Helicase/primase (Helicase-primase). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 31.1 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Helicase/primase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Helicase/primase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Glycoprotein M. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 7.5 kDa protein (ORF38). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Alkaline exonuclease. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE KINASE. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 16.8 kDa protein (ORF35). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 36.7 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 37.1 kDa protein (Packaging protein). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 36.9 kDa protein (ORF33). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 52.0 kDa protein (ORF32). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 24.5 kDa protein (ORF31). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 8.5 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 37.9 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 10.2 kDa protein (ORF28). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 29.5 kDa protein (ORF27). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Major capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 83.6 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 44.8 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Glycoprotein H. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Thymidine kinase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 38.9 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Tegument protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical 33.4 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE BCL-2 homolog. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Hypothetical protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Thymidylate synthase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Glycoprotein B. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Transport protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE SSDNA binding protein (SSDBP). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Complement binding protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Dihydrofolate reductase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE RL. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Ribonucleoside-diphosphate reductase large chain (EC 1.17.4.1). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Thymidylate synthase (EC 2.1.1.45). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
DE Thymidylate synthase. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 68. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 67. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Large tegument protein. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Large subunit of ribonucleotide reductase (EC 1.17.4.1) "DT 01-MAY-1999 (TReMBLrel. 10, Created)"

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DE Small subunit of ribonucleotide reductase. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Primase. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 46. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Helicase. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 43. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 39. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 37. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 29A. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 31. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf29a/b. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 26. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Major capsid protein. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Similar to BCRFL. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Virion tegument protein. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Orf 17. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE DNA polymerase (EC 2.7.7.7). "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Glycoprotein B. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Major ssDNA binding protein. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Similar to FGARATS. "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE ORF MSV238 putative thymidylate synthase, similar to Arabidopsis" "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Glycoprotein B (Fragment). "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Glycoprotein B (Fragment). "DT 01-MAY-1999 (TReMBLrel. 10, Created)"
DE Thymidylate synthase (Fragment). "DT 01-MAY-1999 (TReMBLrel. 10, Created)"

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DE Glycoprotein H. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Thymidine kinase. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF20. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Tegument protein. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF18. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Capsid protein. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE VMP. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Thymidylate synthetase. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF08. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Transport protein. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Complement binding protein. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE DHFR. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF91. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF55. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Uracil-DNA glycosylase nuclear isoform. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Thymidylate synthetase (Fragment). "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Thymidylate synthase (Fragment). "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Hypothetical 35.5 kDa protein. "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE Thymidylate synthase (EC 2.1.1.45). "DT 01-OCT-2000 (Tremblrel. 15, Created)"
DE ORF 29B protein (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Hypothetical 62.6 kDa protein (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Hypothetical 25.6 kDa protein (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE DNA packaging protein. "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE Terminase (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE ORF 68 protein (Fragment). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE UL5 product homolog (UL5 protein). "DT 01-MAY-2000 (Tremblrel. 13, Created)"
DE UL2 product homolog (UL2 protein). "DT 01-MAY-2000 (Tremblrel. 13, Created)"

"DE Protein kinase, putative." "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE Thymidylate synthase (Fragment). "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE Thymidylate synthase (Fragment). "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE F46A8.8 protein. "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE Mucin 11 (Fragment). "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE Thymidylate synthase-like DNA metabolism protein. "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE CG16788 protein (LD23870p) (RNA-binding protein S1). "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE CG2503 protein (LD37523p). "DT 01-MAY-2000 (TReMBLrel. 13, Created)"
 DE Thymidylate synthase (EC 2.1.1.45). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE DNA dependent DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE DNA dependent DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Major capsid protein (Fragment). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Minor capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Viral terminase (Cleavage/packaging protein). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 8.9 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 37.3 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE HFLF0 (Fragment). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Orf 29B. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Uracil DNA glycosylase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Tegument protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE G protein coupled receptor (G-coupled protein receptor). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R15 (N-Cam OX-2 homolog). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Latent nuclear antigen. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Cyclin D homolog. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE FLIP. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 33.0 kDa protein (ORF69). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE GLYCOPROTEIN. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Tegument protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 48.7 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Capsid protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Tegument protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Tegument protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Assembly/DNA maturation protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Large ribonucleotide reductase (EC 1.17.4.1) (Ribonucleoside- "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Small ribonucleotide reductase. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE DNA replication protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 39.2 kDa protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R13 (VIRF). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R12. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R11 (VIRF). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R10 (VIRF). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE R9. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Similar to KAPOSI'S sarcoma-associated HERPESVIRUS VIRF K9. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Similar to Kaposi's sarcoma-associated herpesvirus VIRF K9. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Similar to Kaposi's sarcoma-associated herpesvirus VIRF K9. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Immediate-early gene product. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE DNA replication protein. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 22.9 kDa protein (ORF55). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE DUTPASE. "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 11.0 kDa protein (ORF53). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"
 DE Hypothetical 14.9 kDa protein (ORF52). "DT 01-NOV-1999 (TReMBLrel. 12, Created)"

DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE Dihydrofolate reductase. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE PR105. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE PR98. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE UL5 DNA helicase/primase associated protein. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE DNA helicase-primase complex component. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE Thymidylate synthetase. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE Hypothetical 23.9 kDa protein. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE Probable sensor/response regulator hybrid. "DT 01-MAR-2001 (TREMBlrel. 16, Created)"
DE Uracil-DNA glycosylase (EC 3.2.2.3). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Uracil-DNA glycosylase (EC 3.2.2.3). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Ribonucleotide reductase large subunit (EC 1.17.4.1) (Ribonucleoside- "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Glycoprotein B (Fragment). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Minor capsid protein VP23 (Fragment). "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Tegument prot/FGARAT. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Latency-associated nuclear antigen. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Cyclin D homolog. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE FLIP homolog. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Tegument prot. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF66. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Tegument protein. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Tegument protein. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Assembly/DNA maturation. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Large ribonuclease reductase (EC 1.17.4.1) (Ribonucleoside-diphosphate "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Small ribonuclease reductase. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF58. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE VIRF. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE VIRF. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE VIRF. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE VIRF. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE VIRF. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Immediate-early protein. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Transactivator. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Glycoprotein L. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE UDG. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF45. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF42. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Helicase-primase. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Helicase-primase. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Alkaline exonuclease. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF34. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF30. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Packaging protein. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE Capsid protein. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE MCP. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF24. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"
DE ORF23. "DT 01-OCT-2000 (TREMBlrel. 15, Created)"

DE Basic fibroblast growth factor (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE F46A8.4 protein. "DT 01-JUL-1997 (TREMBlrel. 04, Created)"

DE F46A8.5 protein. "DT 01-JUL-1997 (TREMBlrel. 04, Created)"

DE ORF139 ribonucleotide reductase large subunit (EC 1.17.4.1) (rrl) "DT 01-JUL-1997 (TREMBlrel. 04, Created)"

DE "DE Homolog of HVS-2 ORF 25, EBV BcLF1 (Fragment)." "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Major ss DNA binding protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Transport protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Glycoprotein B. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE DNA polymerase (EC 2.7.7.7). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Minor capsid scaffold protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF18. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF24. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Major capsid protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE DNA packaging protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Integral membrane protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Minor capsid protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Helicase. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Uracil-DNA glycosylase. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE "DE Ribonucleotide-reductase, small subunit." "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE "DE Ribonucleotide-reductase, large subunit (EC 1.17.4.1) (Ribonucleoside-)" "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF75. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Polyprotein (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Uracil DNA glycosylase. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Hypothetical 19.0 kDa protein (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Glycoprotein B. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE DNA polymerase (EC 2.7.7.7). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Hypothetical 44.3 kDa protein (ORF10). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Hypothetical 45.5 kDa protein (ORF11). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Interleukin-6 homolog (VIL-6). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Thymidylate synthase homolog (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE 47/44. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Counterpart of HSV-1 gene UL6 and VZV gene 54. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Uracil DNA glycosylase. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Protease. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Virion protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Hypothetical 83.3 kDa protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Major capsid protein (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE DNA polymerase (ORF 9) (EC 2.7.7.7). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 06. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 7. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 09 (EC 2.7.7.7) (DNA polymerase). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 17. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 24. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 25. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 26. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 29. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 37. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE Glycoprotein M. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE DNA replication protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 49. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

DE ORF 50 (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"

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DE ORF 57 (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE ORF 64. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE ORF 66. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE ORF 69. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Similar to N-Cam. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE DNA polymerase (EC 2.7.7.7). "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE SSDNA binding protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Capsid protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Hypothenical 82.9 kDa protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Major capsid protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Hypothenical 8.6 kDa protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Hypothenical 22.9 kDa protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Packaging protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Hypothenical 37.1 kDa protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Glycoprotein M. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Capsid protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE Ribonucleotide reductase large (EC 1.17.4.1) (Ribonucleoside-
DE Tegument protein. "DT 01-JAN-1998 (TREMBlrel. 05, Created)" "DT 01-JAN-1998 (TREMBlrel. 05, Created)"
DE DNA dependent DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-JUN-1998 (TREMBlrel. 06, Created)"
DE Hypothenical 83.1 kDa protein. "DT 01-JUN-1998 (TREMBlrel. 06, Created)"
DE Helicase. "DT 01-JUN-1998 (TREMBlrel. 06, Created)"
DE Similar to HHV6A U77. "DT 01-JUN-1998 (TREMBlrel. 06, Created)"
DE Glycoprotein B. "DT 01-AUG-1998 (TREMBlrel. 07, Created)"
DE Ribonucleotide reductase large subunit (EC 1.17.4.1) (Ribonucleoside-
DE Minor capsid protein (Fragment). "DT 01-NOV-1998 (TREMBlrel. 08, Created)" "DT 01-NOV-1998 (TREMBlrel. 08, Created)"
DE Epstein-Barr virus gene BVRF1 homologue (Fragment). "DT 01-NOV-1998 (TREMBlrel. 08, Created)"
DE Hypothenical 73.7 kDa protein. "DT 01-NOV-1998 (TREMBlrel. 08, Created)"
DE 21 kDa basic fibroblast growth factor (BFGF). "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 6. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 7. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 8. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 17. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 19. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 24. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 25. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 29B (Immediate early protein ORF29B). "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 29A. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 37. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 39. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 43. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 44. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 46. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 49. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 50. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 55. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 56. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 57. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 59. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 60. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE Ribonucleotide reductase large subunit (ORF 61). "DT 01-MAY-1997 (TREMBlrel. 03, Created)"

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DE ORF 62. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 64. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 66. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 67. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 68. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 69. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE DNA helicase-primase COMPELX component. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE Minor capsid protein (Fragment). "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE Uracil DNA glycosylase. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE Ribonucleotide reductase, small subunit. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE UL15 protein. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE ORF 16. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE Uracil-DNA glycosylase. "DT 01-MAY-1997 (TREMBlrel. 03, Created)"
DE UL56 protein precursor. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE UL15 protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Basic fibroblast growth factor (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE TBRM1. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Dihydrofolate reductase-thymidylate synthetase precursor. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Preproacrosin precursor (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Glycoprotein B. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE (COOPER) DNA (30 KB). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Helicase (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Single-stranded DNA binding protein. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Glycoprotein B. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Tegument protein. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 24. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Capsid protein. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 29B. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 31. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 29A. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Deoxyribonuclease. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Minor capsid protein. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE DNA helicase-primase complex component. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 54. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE DNA helicase-primase complex component. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Ribonucleotide reductase, small subunit. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Ribonucleotide reductase, large subunit (EC 1.17.4.1) (Ribonucleoside- "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 66. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE ORF 68. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Herpesvirus saimiri gene 25 homologue (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Herpesvirus type 4 (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Herpesvirus type 4 (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Herpesvirus type 4 (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Herpesvirus type 4 (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Helicase (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Uracil-DNA glycosylase. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Hypothetical 9.1 kDa protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Hypothetical 9.6 kDa protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Hypothetical 12.2 kDa protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
DE Hypothetical 5.9 kDa protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"

DE Similar to BKRF3 of EBV encoded by GenBank Accession number "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
 DE Smilar to Salimrine herpesvirus major capsid protein (Fragment). "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
 DE PR56. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
 DE Thymidine kinase. "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
 DE Ribonucleotide reductase large subunit (EC 1.17.4.1) (Ribonucleoside- "DT 01-NOV-1996 (TREMBlrel. 01, Created)"
 DE Uracil-DNA glycosylase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE DNA polymerase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glycoprotein B. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Transport protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE BCRF1 protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA-glycosidase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Helicase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Capsid protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glycoprotein M. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Cleavage/packaging protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major capsid protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Hypothetical protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glycoprotein B. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major DNA binding protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Helicase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Capsid protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glycoprotein M. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Cleavage/packaging protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Capsid protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major capsid protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Hypothetical protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Transport protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major DNA binding protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Tegument protein/v-FGAM-synthase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Transport protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major DNA binding protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Tegument protein/v-FGAM-synthase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE DNA polymerase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glycoprotein B. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Major DNA binding protein. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Putative DNA terminase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Putative DNA terminase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Putative DNA terminase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Putative DNA terminase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE ORF65. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Glypican-2 precursor. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Thymidylate synthase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Thymidylate synthase (Fragment). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA glycosylase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA glycosylase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE DNA-uracil glycosylase (EC 3.2.2.-). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA glycosylase (EC 3.2.2.-). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA glycosylase. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Uracil-DNA glycosylase (EC 3.2.2.-). "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Putative mitotic B-type cyclin CycB3. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"
 DE Cyclin 8. "DT 01-MAR-2003 (TREMBlrel. 23, Created)"

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DE Hypothetical protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Thymidylate synthase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Putative ribonucleotide reductase large subunit-like protein "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Envelope glycoprotein B. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Uracil-DNA-glycosidase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Helicase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Capsid protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Glycoprotein M. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Cleavage/packaging protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Major capsid protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Glycoprotein B. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Transport protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Major DNA binding protein. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE DNA packaging protein (Fragment). "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Uracil-DNA glycosylase (Fragment). "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Dihydrofolate reductase-thymidylate synthase (EC 1.5.1.3). "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Dhfr-ts. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Dihydrofolate reductase/thymidylate synthase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Thymidylate synthase (Fragment). "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Thymidylate synthase (Fragment). "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Bifunctional dihydrofolate reductase-thymidylate synthase "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Dihydrofolate reductase-thymidylate synthase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Dihydrofolate reductase-thymidylate synthase. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Hypothetical protein XCC2800. "DT 01-OCT-2002 (TREMBlrel. 22, Created)"
DE Ribonucleotide reductase large subunit RRL (EC 1.17.4.1) "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE Putative DNA terminase (Fragment). "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE DNA helicase-primase complex protein UL105. "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE DNA packaging protein UL56. "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE WSSV124. "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE Ribonucleoside diphosphate reductase (EC 1.17.4.1) (Ribonucleoside- "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE Dihydrofolate reductase-thymidylate synthase. "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE Dihydrofolate reductase-thymidylate synthase. "DT 01-JUN-2002 (TREMBlrel. 21, Created)"
DE BALF2. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BALF5 (EC 2.7.7.7) (DNA polymerase). "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BVRF2. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BCRF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BCLF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BGLF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BDRF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BGLF5. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BBRF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BBLF4. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BBRF3. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BSLF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BARF1. "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE BORF2 (EC 1.17.4.1) (Ribonucleoside-diphosphate reductase large "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE UL15 (Fragment). "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE SPV042 ribonucleotide reductase large chain (EC 1.17.4.1) "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE Terminase (Fragment). "DT 01-MAR-2002 (TREMBlrel. 20, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-MAR-2002 (TREMBlrel. 20, Created)"

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DE Hypothetical 34.9 kDa protein. "DT 01-MAR-2002 (TReMBLrel. 20, Created)"
DE Thymidylate synthase. "DT 01-MAR-2002 (TReMBLrel. 20, Created)"
DE Thymidylate synthase. "DT 01-MAR-2002 (TReMBLrel. 20, Created)"
DE Uracil-DNA-glycosylase. "DT 01-MAR-2002 (TReMBLrel. 20, Created)"
DE Envelope glycoprotein B. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Glycoprotein B. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Glycoprotein B. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Glycoprotein B. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Glycoprotein B. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Thymidylate synthase. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF26 (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE ORF54, putative thymidylate synthase (Wsv067). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE T105. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE T70. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Uracil-DNA-glycosylase. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE P0638D12.14 protein. "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Dihydrofolate reductase-thymidylate synthetase (Fragment). "DT 01-DEC-2001 (TReMBLrel. 19, Created)"
DE Glycoprotein H (Fragment). "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE U40 protein (Fragment). "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Hypothetical 36.1 kDa protein. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Gene 29 protein. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Major capsid protein. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Gene 24 protein. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE ORF 23. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Thymidine kinase. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Glycoprotein B precursor homolog. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE ORF 26. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Virion protein. "DT 01-FEB-1997 (TReMBLrel. 02, Created)"
DE Glycoprotein B (Fragment). "DT 01-JUN-2001 (TReMBLrel. 17, Created)"
DE Glycoprotein B (Fragment). "DT 01-JUN-2001 (TReMBLrel. 17, Created)"
DE Glycoprotein B (Fragment). "DT 01-JUN-2001 (TReMBLrel. 17, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-JUN-2001 (TReMBLrel. 17, Created)"
DE DNA polymerase (EC 2.7.7.7) (Fragment). "DT 01-JUN-2001 (TReMBLrel. 17, Created)"
DE Single-stranded DNA-binding protein. "DT 01-JUN-2001 (TReMBLrel. 17, Created)"

"P1/A332398 - basic fibroblast growth factor precursor, 22.5K form - human" C/Date: 31-Jul-1989 #sequence_revision 3
P1/A33602 - DNA-directed DNA polymerase (EC 2.7.7.7) REV3 - yeast C/Date: 22-Jan-1993 #sequence_revision 22-Jan-19
P1/A42543 - DNA-directed DNA polymerase (EC 2.7.7.7) - Chlorella virus PBCV-1 C/Date: 17-Feb-1994 #sequence_revision 1
P1/A47639 - OX-2 membrane glycoprotein precursor - human (fragment) C/Date: 31-Dec-1993 #sequence_revision 31-Dec-19
P1/A49649 - cerebroglycan precursor - rat C/Date: 03-May-1994 #sequence_revision 03-May-1994 #text_change 31-Jan-2
P1/A55371 - minor capsid protein - human herpesvirus 8 C/Date: 19-Mar-1997 #sequence_revision 19-Mar-1997 #text_change
P1/A56277 - DNA-directed DNA polymerase (EC 2.7.7.7) I - Pyrodicticum occultum C/Date: 03-Oct-1995 #sequence_revision 0
P1/A60472 - uracil-DNA glycosylase (EC 3.2.2.-) precursor [validated] - human C/Date: 10-Sep-1999 #sequence_revision 1
P1/A64043 - uracil-DNA glycosylase (EC 3.2.2.-) - Haemophilus influenzae C/Date: 18-Aug-1995 #sequence_revision 1
P1/A64225 - thymidylate synthase (EC 2.1.1.45) - Mycoplasma genitalium C/Date: 17-Nov-1995 #sequence_revision 17-Nov-19
P1/A71827 - uracil-DNA glycosylase - Helicobacter pylori (strain J99) C/Date: 12-Feb-1999 #sequence_revision 12-Feb-19
P1/A75588 - probable protein kinase - Deinococcus radiodurans (strain R1) C/Date: 03-Dec-1999 #sequence_revision 0
P1/A81825 - thymidylate synthase (EC 2.1.1.45) MMA1963 [imported] - Neisseria C/Date: 05-May-2000 #sequence_revision 0
P1/A87099 - thymidylate synthase [imported] - Mycobacterium leprae C/Date: 20-Apr-2001 #sequence_revision 20-Apr-20
P1/AB1309 - thymidylate synthase homolog lin1874 [imported] - Listeria C/Date: 27-Nov-2001 #sequence_revision 27-Nov-20
P1/AB1681 - thymidylate synthase homolog lin1988 [imported] - Listeria innocua C/Date: 27-Nov-2001 #sequence_revision 27-Nov-20
P1/AB3328 - thymidylate synthase (EC 2.1.1.45) [imported] - Brucella melitensis C/Date: 27-Nov-2001 #sequence_revision 2
P1/AC1228 - uracil-DNA glycosylase homolog lmo1227 [imported] - Listeria C/Date: 27-Nov-2001 #sequence_revision 2
P1/AE1581 - uracil-DNA glycosylase homolog lin1190 [imported] - Listeria C/Date: 27-Nov-2001 #sequence_revision 2
P1/AE2878 - uracil-DNA glycosylase Atu2455 [imported] - Agrobacterium C/Date: 11-Jan-2002 #sequence_revision 11-Jan-20
P1/AG1123 - uracil-DNA glycosylase homolog lmo0390 [imported] - Listeria C/Date: 27-Nov-2001 #sequence_revision 2
P1/AH0329 - probable uracil-DNA glycosylase (EC 3.2.2.-) [imported] - Yersinia C/Date: 27-Nov-2001 #sequence_revision 2
P1/AH0830 - uracil-DNA glycosylase (EC 3.2.2.-) [imported] - Salmonella C/Date: 27-Nov-2001 #sequence_revision 2
P1/AI1483 - uracil-DNA glycosylase homolog lin0408 [imported] - Listeria C/Date: 27-Nov-2001 #sequence_revision 2
P1/AI2827 - thymidylate synthase [imported] - Agrobacterium tumefaciens (strain C/Date: 08-Mar-1991 #sequence_revision 0
F1/B33374 - hypothetical protein BVRF1 - saimirine herpesvirus 1 (strain C/Date: 17-Feb-1994 #sequence_revision 1
P1/B42543 - DNA-directed DNA polymerase (EC 2.7.7.7) - Chlorella virus CV-NY-2A C/Date: 31-Dec-1993 #sequence_revision 3
P1/B44051 - infected cell protein ICP18.5 - murine cytomegalovirus (strain C/Date: 12-May-1994 #sequence_revision 12-May-19
"P1/B47112 - growth response protein HRS, insulin-induced - rat" C/Date: 31-Mar-2000 #sequence_revision 3
P1/B81652 - uracil-DNA glycosylase TC0897 [imported] - Chlamydia muridarum C/Date: 01-Dec-2000 #sequence_re
P1/B84131 - uracil-DNA glycosylase ung [imported] - Bacillus halodurans (strain C/Date: 16-Oct-1992 #sequence_revision 1
P1/C36806 - hypothetical protein ORF3 - saimirine herpesvirus 1 (strain 11) C/Date: 13-Sep-1995 #sequence_revision 13-Sep-19
P1/C56604 - thymidine kinase (EC 2.7.1.21) - bovine herpesvirus 4 C/Date: 09-Aug-1997 #sequence_revision 09-Aug-19
P1/C64688 - uracil-DNA glycosylase - Helicobacter pylori (strain 26695) C/Date: 13-Sep-1998 #sequence_revision 1
P1/C70881 - probable thya protein - Mycobacterium tuberculosis (strain H37RV) C/Date: 18-Aug-2000 #sequence_revision 2
P1/C71493 - probable uracil DNA glycosylase - Chlamydia trachomatis (serotype C/Date: 01-Dec-2000 #sequence_revision 0
P1/C82086 - uracil-DNA glycosylase VC2359 [imported] - Vibrio cholerae (strain C/Date: 15-Sep-2000 #sequence_revision 1
P1/C84081 - thymidylate synthase [imported] - Caulobacter crescentus C/Date: 10-May-2001 #sequence_revision 1
P1/C89920 - thymidylate synthase [imported] - Staphylococcus aureus (strain C/Date: 16-Oct-1992 #sequence_revision 1
P1/D36808 - hypothetical protein ORF24 - saimirine herpesvirus 1 (strain 11) C/Date: 02-Mar-2001 #sequence_revision 0
P1/D83602 - thymidylate synthase PA0342 [imported] - Pseudomonas aeruginosa C/Date: 31-Dec-1992 #sequence_revision 3
P1/D84951 - uracil-DNA glycosylase [imported] - Escherichia coli (strain C/Date: 31-Dec-1988 #sequence_revision 3
P1/D85904 - uracil-DNA glycosylase [imported] - Buchnera sp. (strain APS) C/Date: 31-Dec-1988 #sequence_revision 3
P1/DGBEN8 - uracil-DNA glucosidase (EC 3.2.2.-) - saimirine herpesvirus 1 C/Date: 31-Dec-1988 #sequence_revision 3
P1/DGECU - uracil-DNA glycosylase (EC 3.2.2.-) - Escherichia coli (strain K-12) C/Date: 31-Dec-1988 #sequence_revision 3
P1/DJBE16 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 1 C/Date: 31-Dec-1988 #sequence_revision 3
P1/DJBE21 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 2 C/Date: 30-Sep-1988 #sequence_revision 3
P1/DJBE28 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 3 C/Date: 25-Feb-1985 #sequence_revision 2
P1/DJBE2L - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 4 C/Date: 30-Sep-1988 #sequence_revision 3
P1/DJBEAN - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 1 C/Date: 30-Sep-1988 #sequence_revision 3

P1;DJBEC1 - DNA-directed DNA polymerase (EC 2.7.7.7) - human cytomegalovirus C/Date: 31-Mar-1988 #sequence_revision 31
 P1;DJBEC3 - DNA-directed DNA polymerase (EC 2.7.7.7) - equine herpesvirus 1 C/Date: 30-Sep-1992 #sequence_revision 30
 P1;DJBEB7 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 1 C/Date: 31-Dec-1989 #sequence_revision 31
 P1;DJBEM1 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 1 C/Date: 04-Dec-1986 #sequence_revision 04
 P1;DJBEM2 - DNA-directed DNA polymerase (EC 2.7.7.7) - saimirine herpesvirus 1 C/Date: 31-Dec-1992 #sequence_revision 04
 P1;DJBEM3 - DNA-directed DNA polymerase (EC 2.7.7.7) - murine cytomegalovirus C/Date: 30-Jun-1992 #sequence_revision 30
 P1;DJBEM4 - DNA-directed DNA polymerase (EC 2.7.7.7) - human herpesvirus 1 C/Date: 04-Dec-1986 #sequence_revision 04
 P1;DJBEM5 - DNA-binding protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31
 P1;E75250 - thymidylate synthase - Deinococcus radiodurans (strain R1) C/Date: 03-Dec-1999 #sequence_revision 03-Dec-1999
 P1;E84539 - dihydrofolate reductase-thymidylate synthase [imported] - C/Date: 02-Feb-2001 #sequence_revision 02-Feb-2001
 P1;E95135 - uracil-DNA glycosylase SP1169 [imported] - Streptococcus pneumoniae C/Date: 03-Aug-2001 #sequence_revision 03-Aug-2001
 P1;F72763 - probable DNA-directed DNA polymerase (pfu polymerase) APE0099 - C/Date: 20-Aug-1999 #sequence_revision 20-Aug-1999
 P1;F83292 - probable sensor/response regulator hybrid PA2824 [imported] - C/Date: 15-Sep-2000 #sequence_revision 15-Sep-2000
 P1;F90201 - DNA polymerase I (DNA polymerase B1) (dpol) [imported] - Sulfolobus C/Date: 24-May-2001 #sequence_revision 24-May-2001
 P1;F91059 - uracil-DNA-glycosylase ECS3446 [imported] - Escherichia coli C/Date: 18-Jul-2001 #sequence_revision 18-Jul-2001
 P1;G81050 - thymidylate synthase NMB1709 [imported] - Neisseria meningitidis C/Date: 31-Mar-2000 #sequence_revision 31-Mar-2000
 P1;G82569 - thymidylate synthase XF2332 [imported] - Xylella fastidiosa (strain C/Date: 18-Aug-2000 #sequence_revision 18-Aug-2000
 P1;G82877 - uracil-DNA glycosylase UU548 [imported] - Ureaplasma urealyticum C/Date: 18-Aug-2000 #sequence_revision 18-Aug-2000
 P1;G89826 - uracil-DNA glycosylase ung [imported] - Staphylococcus aureus C/Date: 10-May-2001 #sequence_revision 10-May-2001
 P1;G97605 - hypothetical protein AGR_C_3709 [imported] - Agrobacterium C/Date: 30-Sep-2001 #sequence_revision 30-Sep-2001
 P1;G97654 - uracil-DNA glycosylase (EC 3.2.2.-) [imported] - Agrobacterium C/Date: 30-Sep-2001 #sequence_revision 30-Sep-2001
 P1;G98003 - DNA-uracil glycosylase (EC 3.2.2.-) [imported] - Streptococcus C/Date: 22-Oct-2001 #sequence_revision 22-Oct-2001
 P1;H36806 - probable infected cell protein - saimirine herpesvirus 1 (strain C/Date: 16-Oct-1992 #sequence_revision 16-Oct-1992
 P1;H36812 - hypothetical protein ORF64 - saimirine herpesvirus 1 (strain 11) C/Date: 16-Oct-1992 #sequence_revision 16-Oct-1992
 P1;H82525 - uracil-DNA glycosylase XF2692 [imported] - Xylella fastidiosa C/Date: 18-Aug-2000 #sequence_revision 18-Aug-2000
 P1;I36145 - uracil-DNA glycosylase (EC 3.2.2.-) - Pseudomonas sp. (fragment) C/Date: 28-Apr-1993 #sequence_revision 28-Apr-1993
 P1;JC5186 - DNA-directed DNA polymerase (EC 2.7.7.7) B1 - Sulfolobus acidocaldarius C/Date: 20-Feb-1997 #sequence_revision 20-Feb-1997
 P1;JC7380 - DNA-directed DNA polymerase (EC 2.7.7.7) B1 - Sulfurisphaera C/Date: 17-Nov-2000 #sequence_revision 17-Nov-2000
 P1;QOBE11 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE15 - BSLF1 protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE33 - BBRF1 protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE34 - BBLF4 protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE37 - alkaline exonuclease (EC 3.1.11.-) - human herpesvirus 4 (strain C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE38 - BGRF1 protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE41 - BGLF1 protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE45 - major capsid protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBE47 - DNA-binding protein - human herpesvirus 4 (strain B95-8) C/Date: 25-Feb-1985 #sequence_revision 25-Feb-1985
 P1;QOBEHA - BSLF1 protein - saimirine herpesvirus 1 (strain 11) C/Date: 30-Sep-1989 #sequence_revision 30-Sep-1989
 P1;QOBEHB - gene 29 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEHC - gene 31 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEH4 - alkaline exonuclease (EC 3.1.11.-) - saimirine herpesvirus 1 C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEH5 - integral membrane protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEH6 - gene 43 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEH7 - helicase (EC 3.6.1.-) - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;QOBEH8 - gene 67 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
 P1;RDLEBP - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 28-Dec-1987 #sequence_revision 28-Dec-1987
 P1;RDLENT - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 31-Mar-1993 #sequence_revision 31-Mar-1993
 P1;RDZQTB - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 31-Mar-1993 #sequence_revision 31-Mar-1993
 P1;S07779 - dihydroliopamide S-succinyltransferase (EC 2.3.1.61) - Azotobacter C/Date: 31-Mar-1992 #sequence_revision 31-Mar-1992
 P1;S09834 - hypothetical protein UL70 - human cytomegalovirus (strain Ad169) C/Date: 07-Sep-1990 #sequence_revision 07-Sep-1990
 P1;SI3591 - uracil-DNA glycosylase (EC 3.2.2.-) - Streptococcus pneumoniae C/Date: 21-Nov-1993 #sequence_revision 21-Nov-1993

P1,S23019 - DNA-directed DNA polymerase (EC 2.7.7.7) - Sulfolobus solfataricus C/Date: 13-Jan-1995 #sequence_revision 1;
P1,S25530 - glycoprotein B - bovine herpesvirus 4 C/Date: 20-Feb-1995 #sequence_revision 20-Feb-1995 #text_change
P1,S29599 - acrosin (EC 3.4.21.10) precursor - guinea pig (fragment) C/Date: 22-Nov-1993 #sequence_revision 10-Nov-1993
P1,S33023 - probable uracil-DNA glycosylase (EC 3.2.2.-) [similarity] - human C/Date: 13-Jan-1995 #sequence_revision 1;
P1,S33039 - hypothetical protein - human herpesvirus 4 (fragment) C/Date: 13-Jan-1995 #sequence_revision 30-Jan-1995
P1,S33044 - hypothetical protein - human herpesvirus 4 C/Date: 13-Jan-1995 #sequence_revision 13-Jan-1995 #text_change
P1,S35239 - thymidylate synthase (EC 2.1.1.45) B - Bacillus subtilis (strain C/Date: 03-Feb-1994 #sequence_revision 0;
P1,S35272 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 10-Dec-1993 #sequence_revision 1;
P1,S39712 - uracil-DNA glycosylase (EC 3.2.2.-) ung - Bacillus subtilis C/Date: 07-Oct-1994 #sequence_revision 22-Nov-1994
P1,S53715 - thymidylate synthase (EC 2.1.1.45) - rat C/Date: 15-Jul-1995 #sequence_revision 21-Jul-1995 #text_change
P1,S55600 - single-stranded DNA binding protein 06 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 0;
P1,S55602 - glycoprotein B - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55603 - DNA polymerase replicative chain - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995
P1,S55610 - polypeptide - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change 08-Oct-1995
P1,S55613 - tegument protein 19 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55618 - hypothetical protein 24 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55619 - capsid protein 25 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55623 - hypothetical protein 29b - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55625 - hypothetical protein 31 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55628 - hypothetical protein 29a - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55632 - deoxyribonuclease 37 - equine herpesvirus 2 C/Date: 10-Sep-1999 #sequence_revision 10-Sep-1999 #text_change
P1,S55638 - minor capsid protein - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55639 - DNA helicase-primase complex component - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 0;
P1,S55641 - uracil DNA glycosylase - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55649 - deoxyuridine triphosphatase 54 - equine herpesvirus 2 C/Date: 10-Sep-1999 #sequence_revision 10-Sep-1999
P1,S55651 - DNA helicase-primase complex component - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 0;
P1,S55655 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) small chain - C/Date: 27-Oct-1995 #sequence_revision 0;
P1,S55656 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C/Date: 27-Oct-1995 #sequence_revision 0;
P1,S55661 - hypothetical protein 66 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55665 - hypothetical protein 68 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55667 - thymidylate synthase 70 - equine herpesvirus 2 C/Date: 27-Oct-1995 #sequence_revision 03-Nov-1995 #text_change
P1,S55683 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 28-Oct-1995 #sequence_revision 0;
P1,S57628 - thymidylate synthase (EC 2.1.1.45) - Staphylococcus epidermidis C/Date: 19-Oct-1995 #sequence_revision 0;
P1,S59042 - splicing factor SRp40 - human C/Date: 15-Feb-1996 #sequence_revision 01-Mar-1996 #text_change 28-May-1996
P1,S61238 - hypothetical protein - bovine herpesvirus 1 C/Date: 18-Sep-1997 #sequence_revision 18-Sep-1997 #text_change
P1,S65570 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 28-Oct-1996 #sequence_revision 1;
P1,S69895 - helicase (EC 3.6.1.-) - cottontail rabbit herpesvirus (isolate C/Date: 19-Mar-1997 #sequence_revision 2;
P1,SYBE13 - thymidylate synthase (EC 2.1.1.45) - human herpesvirus 3 C/Date: 30-Sep-1988 #sequence_revision 30-Sep-1988
P1,SYBEAT - thymidylate synthase (EC 2.1.1.45) - ateline herpesvirus 2 (strain C/Date: 30-Sep-1989 #sequence_revision 30-Sep-1989
P1,SYBEHS - thymidylate synthase (EC 2.1.1.45) - saimirine herpesvirus 1 C/Date: 30-Sep-1987 #sequence_revision 30-Sep-1987
P1,SYBSTB - thymidylate synthase (EC 2.1.1.45) B - Bacillus subtilis (strain C/Date: 30-Jun-1989 #sequence_revision 30-Jun-1989
P1,SYLBT - thymidylate synthase (EC 2.1.1.45) - Lactobacillus casei C/Date: 30-Nov-1980 #sequence_revision 30-Nov-1980
P1,T01684 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C/Date: 19-Feb-1999 #sequence_revision 19-Feb-1999
P1,T03105 - major single-stranded DNA binding protein - alcelaphine herpesvirus C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999
P1,T03106 - probable transport protein - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999
P1,T03107 - glycoprotein B - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_change
P1,T03108 - DNA-directed DNA polymerase (EC 2.7.7.7) - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999
P1,T03112 - minor capsid scaffold protein - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999
P1,T03113 - hypothetical protein 18 - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_change
P1,T03119 - hypothetical protein 24 - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_change
P1,T03120 - major capsid protein - alcelaphine herpesvirus 1 C/Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_change

P1:T03123 - DNA packaging protein - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
P1:T03133 - integral membrane protein - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
P1:T03137 - minor capsid protein 43 - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
P1:T03138 - helicase (EC 3.6.1.-) - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
P1:T03140 - uracil-DNA glucosidase (EC 3.2.2.-) - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
"P1:T03155 - ribonucleoside-diphosphate reductase (EC 1.17.4.1), small chain - " C;Date: 24-Mar-1999 #sequence_rev
P1:T03156 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C;Date: 20-Sep-1999 #sequence_revision 20
P1:T03167 - hypothetical protein 75 - alcelaphine herpesvirus 1 C;Date: 24-Mar-1999 #sequence_revision 24-Mar-1999 #text_1
P1:T05277 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C;Date: 23-Apr-1999 #sequence_revision 23
P1:T14315 - dihydrofolate reductase (EC 1.5.1.3) / thymidylate synthase (EC C;Date: 20-Sep-1999 #sequence_revision 20
P1:T17675 - DNA-directed DNA polymerase (EC 2.7.7.7) - Chlorella virus PBCV-1 C;Date: 15-Oct-1999 #sequence_revision 15
P1:T22260 - hypothetical protein F46A8.4 - Caenorhabditis elegans C;Date: 15-Oct-1999 #sequence_revision 15-Oct-199
P1:T22261 - hypothetical protein F46A8.5 - Caenorhabditis elegans C;Date: 15-Oct-1999 #sequence_revision 15-Oct-199
P1:T28399 - ORF MSV238 probable thymidylate synthase - Melanoplus sanguinipes C;Date: 21-Jan-2000 #sequence_revision 21
P1:T31321 - DNA-directed DNA polymerase (EC 2.7.7.7) B - Cenarchaeum symbiosum C;Date: 11-Jan-2000 #sequence_revision 11
P1:T33700 - hypothetical protein F49F1.9 - Caenorhabditis elegans C;Date: 29-Oct-1999 #sequence_revision 29-Oct-199
P1:T37719 - thymidylate synthase-like DNA metabolism protein - fission yeast C;Date: 03-Dec-1999 #sequence_revision 03
P1:T41942 - hypothetical protein U40 - human herpesvirus 7 (strain J1) C;Date: 03-Dec-1999 #sequence_revision 03-Dec-199
P1:T41978 - helicase - human herpesvirus 7 (strain J1) C;Date: 03-Dec-1999 #sequence_revision 03-Dec-199
P1:T42573 - DNA-directed DNA polymerase (EC 2.7.7.7) - equine herpesvirus 4 C;Date: 11-Jan-2000 #sequence_revision 11
P1:T42588 - DNA-packaging protein 47/44 - equine herpesvirus 4 (strain NS80567) C;Date: 11-Jan-2000 #sequence_revision 11
P1:T42599 - minor capsid protein 56 - equine herpesvirus 4 (strain NS80567) C;Date: 11-Jan-2000 #sequence_revision 11
P1:T42920 - hypothetical protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42922 - major single-stranded DNA binding protein - ateline herpesvirus 3 C;Date: 21-Jan-2000 #sequence_revision 21
P1:T42924 - glycoprotein B - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-2000 #text_1
P1:T42925 - DNA-directed DNA polymerase (EC 2.7.7.7) - ateline herpesvirus 3 C;Date: 21-Jan-2000 #sequence_revision 21-Jan-2000 #text_1
P1:T42930 - hypothetical protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42937 - hypothetical protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42938 - major capsid protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42939 - hypothetical protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42943 - hypothetical protein 29a/b - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21
P1:T42945 - hypothetical protein 31 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42952 - hypothetical protein 37 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42954 - hypothetical protein 39 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42958 - hypothetical protein 43 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42959 - helicase (EC 3.6.1.-) - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42961 - probable uracil-DNA glycosylase (EC 3.2.2.-) [similarity] - ateline C;Date: 21-Jan-2000 #sequence_rev
P1:T42970 - primase - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-2000 #text_change 1
P1:T42973 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) small chain - C;Date: 21-Jan-2000 #sequence_revision 21
P1:T42974 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C;Date: 21-Jan-2000 #sequence_revision 21
P1:T42977 - large tegument protein - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42980 - hypothetical protein 67 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42982 - hypothetical protein 68 - ateline herpesvirus 3 (strain 73) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T42984 - thymidylate synthase (EC 2.1.1.45) - ateline herpesvirus 3 (strain C;Date: 21-Jan-2000 #sequence_revision 21
P1:T44037 - helicase [imported] - human herpesvirus 6 (strain HST) C;Date: 21-Jan-2000 #sequence_revision 21-Jan-200
P1:T44222 - probable helicase (EC 3.6.1.-) U77 [similarity] - human herpesvirus C;Date: 21-Jan-2000 #sequence_rev
P1:T44226 - uracil-DNA glycosylase (EC 3.2.2.-) U81 [similarity] - human C;Date: 21-Jan-2000 #sequence_revision 21
P1:T52178 - thymidylate synthase - Caenorhabditis elegans C;Date: 20-Oct-2000 #sequence_revision 20-Oct-2000 #text_1
P1:VCBEM7 - major capsid protein - saimirine herpesvirus 1 (strain 11) C;Date: 31-Dec-1992 #sequence_revision 31-Dec-199
P1:VGBESM - glycoprotein B precursor - saimirine herpesvirus 1 (strain 11) C;Date: 31-Dec-1991 #sequence_revision 31

P1;WMBE12 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) small chain - C/Date: 25-Feb-1985 #sequence_revision 2;
P1;WMBE19 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C/Date: 30-Sep-1988 #sequence_revision 3;
P1;WMBE56 - infected cell protein ICPI8.5 - human cytomegalovirus (strain AD169) C/Date: 31-Dec-1990 #sequence_rev
P1;WMBEA2 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C/Date: 30-Sep-1992 #sequence_revision 3;
P1;WMBEHO - UL5 protein - human herpesvirus 2 (strain HG52) (fragment) C/Date: 31-Dec-1992 #sequence_revision 3;
P1;WMBEP5 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) small chain - C/Date: 31-Dec-1992 #sequence_revision 3;
P1;WMBEP6 - ribonucleoside-diphosphate reductase (EC 1.17.4.1) large chain - C/Date: 31-Dec-1992 #sequence_revision 3;
P1;WMBET5 - UL15 protein - human herpesvirus 1 (strain 17) C/Date: 31-Dec-1989 #sequence_revision 31-Dec-1989 #text
P1;WZBEE5 - gene 55 protein - human herpesvirus 3 C/Date: 30-Sep-1988 #sequence_revision 30-Sep-1988 #text_change 1
P1;WZBEA1 - DNA-packaging protein - equine herpesvirus 1 (strain Ab4p) C/Date: 30-Sep-1992 #sequence_revision 30-Sep-1992
P1;WZBEE8 - gene 56 protein - equine herpesvirus 1 (strain Ab4p) C/Date: 30-Sep-1992 #sequence_revision 30-Sep-1992
P1;WZBEE9 - 99.5K DNA helicase/primase-associated protein - equine herpesvirus C/Date: 30-Sep-1992 #sequence_revision 30-Sep-1992
P1;WZBEM4 - gene 17 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
P1;WZBEM5 - gene 19 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
P1;WZBEP9 - gene 68 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
P1;WZBEQ1 - gene 69 protein - saimirine herpesvirus 1 (strain 11) C/Date: 31-Dec-1992 #sequence_revision 31-Dec-1992
P1;YXBYT - thymidylate synthase (EC 2.1.1.45) - yeast (Saccharomyces cerevisiae) C/Date: 31-Mar-1993 #sequence_rev
P1;YXCKTA - thymidylate synthase (EC 2.1.1.45) - yeast (Candida albicans) C/Date: 31-Mar-1993 #sequence_revision 31
P1;YXHUT - thymidylate synthase (EC 2.1.1.45) - human C/Date: 31-Mar-1993 #sequence_revision 31-Mar-1993 #text_change 1
P1;YXMSI - thymidylate synthase (EC 2.1.1.45) - mouse C/Date: 31-Mar-1993 #sequence_revision 31-Mar-1993 #text_change 1
P1;YXSAT3 - thymidylate synthase (EC 2.1.1.45) - Staphylococcus aureus Plasmid C/Date: 31-Mar-1993 #sequence_revision 31
P1;YXUNT - thymidylate synthase (EC 2.1.1.45) - Pneumocystis carinii C/Date: 31-Mar-1993 #sequence_revision 31-Mar-1993

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HSV-2 strain SB5 Contig ID 15 ORF#2 protein.	14-MAY-1998.
HSV-2 strain SB5 Contig ID 15 ORF#5 protein.	14-MAY-1998.
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